

Single Stock Fund VIOC Readiness Review (VRR)

VRR Process Overview



Dave Wilder 10 May 02

Agenda

- Test and Evaluation Process
- VIOC Readiness Topics
- VRR Voting Organizations
- VIOC Readiness Scorecard



SSF MS3 Test & Evaluation

The Advisors **ETING** est Integration Working Group (TIWG) **The Plans OVERALL TEST & EVALUATION** Test and Evaluation Master Plan (TEMP) SSF Directorate Developmental Operational Implementation Testing & Evaluation Evaluation (OE) Scope: (DT&E) Milestone 3 SYSTEMS INTEGRATION **EGACY SYSTEM CHANGES** VIOC EVALUATION IMPLEMENTATION EVALUATION **Business** • Implementation Plan TEST (SIT) VIOC Plan (Chapter 5) •Internal Test Plans SIT Plan SSF Directorate SSF Directorate System Proponents **Processes** AT&T- Test Director **MIDDLEWARE** Middleware Test Plan AT&T CONVERSION SOFTWARE Conversion Test Plan AT&T VERIFICATION & VALIDATION •TLData collection and analysis SSF Directorate AAA will participate in validation NDEPENDENT EVALUATION Independent Evaluation Plan AAA & AEC lest Cases based on Metrics related to Critical The Measures Metrics that show impacts in Test Cases based Typical Expected **Operational Issues** order to make adjustments on Requirements Transactions (Showstoppers) **Deadership Decision A**eadership Decision The Decisions **IRR SRR ESC** GOWG GOWG CSA

VOIC Readiness Process

Goal: Evaluate Readiness for VIOC

Strategy: Use 3 Forums to Build to the Decision



- Consensus on Critical VIOC Enablers & Rating Categories



- Proponents Provide Status
- Audience Discuss Proponent Briefs
- Organizations Vote Readiness



- Present outcome of VRR
- Seek Authority to Proceed from Army

Deputy G-4, in consultation with Test & Evaluation Overview

VIOC Readiness Topics

- SIT Exit Criteria Met?
 - SIT Results
- VIOC Evaluation Readiness?
 - SSF Evaluation Readiness
 - Independent Evaluation Readiness
- VIOC Site Readiness?
 - Training Readiness
 - Conversion Readiness
 - Ft. Hood VIOC Team Readiness
 - Ft. Hood Installation VIOC Readiness
 - ARNG VIOC Readiness
 - USAR VIOC Readiness
 - National Manager VIOC Readiness
 - Non-VIOC Site Readiness



VRR Voting Organizations

VIOC Participants

- AMC
- FORSCOM
- USAR
- USARNG

VIOC Support Organizations.

- SSF Director
- DFAS
- AAA

Other MS3 Organizations

- TRADOC
- USAREUR
- USARPAC
- USARSO
- EUSA
- MDW
- ASA (FM&C)



VRR Scorecard

		S F R e c o m	A M C	F O R S C O M	U S A R	A R N G	D F A S	T R A D O C	U S A R E U R	U S A R P A C	U S A R S O	E U S A	M D W	S	Issues Get Well Plan	
SIT	SIT Readiness														<u> </u>	
Evaluation Readiness	VIOC Evaluation Readiness														•	
	Independent Evaluation Readiness														•	
VIOC Site Readiness	Training Readiness														•	
	Conversion Readiness														•	
	Ft. Hood VIOC Team Readiness														•	
	Ft. Hood Installation VIOC Readiness														•	
	ARNG VIOC Readiness														•	
	USAR VIOC Readiness														•	
	National Manager VIOC Readiness			v45/916											•	
	Non-VIOC Site Readiness														•	

VRR Rating Definitions

Green

No significant issues exist that would delay the VIOC

Amber

Significant issues exist, but getwell plan will allow solution to be put in place and validated during the VIOC

Red

Showstoppers exist that will prevent the VIOC



Risks Embedded Into These Ratings

Summary

- VRR Process was presented and approved at several forums:
 - ETIWG (Executive Test Integration Working Group) by MACOM COL/15 Representatives (Jan 02)
 - SSF GOWG (Jan 02)
 - VTC in preparation for VRR (Apr 02)
 - Process will help us make an informed recommendation for GOWG (14 May02)

Backup Slides



SIT Exit Criteria

- All test segments in the Test Plan successfully completed
 - Some test segments may occur in more than one test case
 - Goal is to test functionality -- if functionality is successfully demonstrated in one test segment, completion of additional similar segments is not an exit requirement
- All CRITICAL priority PRs closed by start of VIOC
- All HIGH PRs closed by start of VIOC, except those approved to proceed at risk to VIOC
- All MODERATE PRs closed by start of VIOC or Dir, SSF recommends a waiver



Problem Criticality

- Four levels
 - Critical: The software cannot field unless the SIT organizations correct the condition. Problem will cause severe readiness/financial impact.
 - High: Required business rule support is missing unless the SIT organizations correct the condition. There is no manual workaround.
 - Moderate:Required business rule support is missing unless the SIT organizations correct the condition, but there is an acceptable manual workaround. The SSF PD must provide a waiver to field under these conditions.
 - Low: An error condition exists, that does not affect system-required functionality. The SIT organizations can field with these conditions documented as known deficiencies.
- Tester/Testing Organization provides initial assessment of the criticality
- Conference call consensus determines reported criticality